UNITED STATES DISTRICT COURT CENTRAL DISTRICT OF CALIFORNIA

CIVIL MINUTES - GENERAL

Case No.	2:24-cv-08923-JLS(MAAx)			Date	November 26, 2024	
Title	Creative Photographers, Inc. v. Watan News, LLC., et al.					
Present: The Honorable		JOSEPHINE L. STATON, UNITED STATES DISTRICT JUDGE				
Kelly Davis		None Present				
Deputy Clerk		Court Reporter / Recorder Ta			Tape No.	
Attorneys Present for Plaintiffs:			Attorneys Present for Defendants:			
None Present			None Present			
Proceedings: (IN CHAMBERS) ORDER TO SHOW CAUSE RE DISMISSAL FOR LACK OF PROSECUTION						
The Court, on its own motion, hereby ORDERS plaintiff, to show cause in writing no later than December 6 , 2024 , why this action should not be dismissed for lack of prosecution.						

As an alternative to a written response by plaintiffs, the Court will consider the filing of one of the following, as an appropriate response to this OSC, on or before the above date:

- Answer to the Complaint;
- XXX Request for Entry of Default; or
- Notice of Voluntary Dismissal (F.R.Civ.P. 41)

Absent a showing of good cause, an action shall be dismissed if the summons and complaint have not been served upon all defendants within 90 days after the filing of the complaint. Fed. R. Civ. P 4(m). The Court may dismiss the entire action prior to the expiration of such time, however, if plaintiff has not diligently prosecuted the action.

It is plaintiff's responsibility to respond promptly to all Orders and to prosecute the action diligently, including filing proofs of service and stipulations extending time to respond. If necessary, plaintiffs must also pursue Rule 55 remedies promptly upon the default of any defendant. All stipulations affecting the progress of the case must be approved by the Court. Local Rule 7-1.

No oral argument of this matter will be heard unless ordered by the Court. The Order will stand submitted upon the filing of a responsive pleading or motion on or before the date upon which a response by plaintiffs is due.

Initial of Deputy Clerk	kd